Mathematics Key Learning - Number \& Place Value
'Working together to achieve success'
Statements taken from the National Curriculum
Additional statements to support progression in learning.



thousands, stands for, represents, integer positive, negative, above/below zero, minus next, consecutive, sequence, continue, predict, pattern, rule, relationship, increase decrease, inverse, multiples, multiplied by, divided by, pattern, justif
relationship, divisible (by) divisibility, factor, square number, one squared, two squared... ( $1^{2}, 2^{2} \ldots$ ), scaling up, scaling down
denominator, equivalent reduced to, cancel, one whole, half, quarter, eighth, hundredth, thousandth, proportion, ratio, vulgar fraction decimal fraction, decima point, percentage, percent, \%, factor multiple, prime number

